

AMENDED CLAIMS

[Received by the International Bureau on 6 October 2005 (06.10.05) ;
original claims 1-28 replaced by amended claims 1-15]

1. A panel accessory system for a movable panel of a joinery system, the accessory system including

a panel locking system which includes,

a locking member associated with a panel receiving face of the joinery system, and

a catch associated with a leading edge of a panel to be secured,

wherein the locking member is received within a recess formed within the catch to secure the movable panel,

wherein the locking member is adapted to move along an axis perpendicular to the panel.
2. A panel accessory system as claimed in claim 1 wherein said movable panel includes a frame which is adapted to at least in part frame one or more sheets of material.
3. A panel accessory system as claimed in any previous claim wherein the movable panel is formed by a sliding panel.
4. A panel accessory system as claimed in any one of claims 2 or 3 wherein the movable panel includes a leading frame portion and a trailing frame portion.
5. A panel accessory system as claimed in any one of claims 2 to 4 wherein said at least one sheet of material is formed from glass.
6. A panel accessory system as claimed in any one of claims 2 to 5 wherein the frame locates two sheets of glass to form a double glazed panel.

7. A panel accessory system as claimed in any one of claims 4 to 6 wherein the catch is located on the leading edge of the leading frame portion of said sliding panel.
8. A panel accessory system as claimed in any previous claim wherein the locking member is orientated substantially perpendicular to the main face of the panel.
9. A panel accessory system as claimed in any previous claim wherein the locking member is a bolt.
10. A panel accessory system as claimed in any one of claims 4 to 9 wherein the catch is formed from a staple element which projects out from the leading edge of the leading frame portion.
11. A panel accessory system as claimed in any one of claims 1 to 8 wherein the locking member is formed by a pivoting member.
12. A panel accessory system as claimed in claim 11 wherein the catch is formed by a housing which includes a recess, said recess having a complimentary shape to that of the pivoting locking member.
13. A panel accessory system as claimed in any previous claim wherein the locking system is linked to a drive mechanism.
14. A panel accessory system as claimed in claim 13 wherein the drive mechanism is linked to a user actuation system.
15. A panel accessory system as claimed in claims 13 or 14 wherein the drive system is enabled or disabled by an authorisation token.